ClarkDietrich

Typical Uses of Structa Wire Products

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Structa Wire	Typical Uses	Stucco	Furr
Structalath III	Alternate to 1.14 Welded Wire – alt. to 17 ga. Woven and 1.75 Expanded	3 Coat Stucco – 7/8”- 3/4”	1/4” Furr
Structa Twin Trac2.5	Alternative to 2.5lb ML Higher End Homes- Custom Multi Family- Commercial Steel Stud and Wood Frame	3 Coat Stucco – 7/8” - 3/4” Veneer Stone Applications	1/4” Furr
Structalath III “316” (Decreased Furr)	Alternate to 1.14 Welded Wire – Frequently used as alternate to 17 ga. Woven Wire Typical Residential/Single standing commercial buildings	One Coat or 1/2” stucco – over sheathing or over foam	3/16” Furr
Structa Twin Trac 2.5 “316”(Decreased Furr)	Alternative to 2.5lb ML Multi Family – Commercial Steel Stud and Wood Frame	One Coat Stucco or 1/2” stucco – over sheathing or over foam	3/16” Furr
Mega Lath	Heavy Duty Product Higher end institutional and commercial Steel stud and Wood Frame	Everything and everywhere where finer stucco is desired – smooth trowel and flat walls. Higher end stucco products Veneer Stone Applications.	1/4” Furr
VTWC Rib Lath	For use on overhead stucco areas – Commercial / Residential Steel and Wood Frame	One Coat and Three Coat applications Open frame or over sheathing	¼” Furr
Fusion One Coat	For use on 1 coat stucco areas –Residential & Commercial Steel and Wood Frame	One Coat applications from 3/8” to ½” exterior plaster systems over foam insulation	¼” Furr